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METHOD FOR THE REMOVAL AND RECOVERY OF THE OILY COMPONENT  
FROM DRILL CUTTINGS

Abstract

10 Method for the removal and recovery of the oily component  
from cuttings coming from the drilling of oil wells by  
treatment of the cuttings with a solvent, which can be com-  
pressed to the liquid state, at a pressure value ranging  
from 45 to 80 bar and a temperature corresponding to the  
15 saturation value.

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